

L Number	Hits	Search Text	DB	Time stamp
1	0	("autoexcis\$ or selfexcis\$").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:20
2	26	autoexcis\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:20
3	0	selfexcis\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:21
4	1794	(cre or lox or flp or frt) and recombina	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:22
5	635	(self or auto) near5 (inactivat\$ or excis\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:25
6	65	((cre or lox or flp or frt) and recombina) and ((self or auto) near5 (inactivat\$ or excis\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:25
7	280468	toxic\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:26
8	47	((cre or lox or flp or frt) and recombina) and ((self or auto) near5 (inactivat\$ or excis\$))) and toxic\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:27
9	7816	transient near3 express\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:27
10	46	(transient near3 express\$) with recombina	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:28
11	2	((transient near3 express\$) with recombina) and (((cre or lox or flp or frt) and recombina) and ((self or auto) near5 (inactivat\$ or excis\$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 14:28
-	2	("5629159").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 12:58
-	5	("9706271").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 12:58
-	3	("6200800").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/25 12:58

(FILE 'HOME' ENTERED AT 14:33:34 ON 25 APR 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 14:33:48 ON 25 APR 2003

L1 3300 S (CRE OR LOX OR FLP OR FRT) AND RECOMBINASE
L2 2092 S (SELF OR AUTO) (S) (INACTIVAT? OR EXCISI?)
L3 24 S L1 AND L2
L4 16 DUP REM L3 (8 DUPLICATES REMOVED)
L5 12 S SELFEXCIS? OR AUTOEXCIS?
L6 0 S L1 AND L5
L7 1450507 S TOXIC?
L8 86 S L1(S)L7
L9 53 DUP REM L8 (33 DUPLICATES REMOVED)
L10 416896 S TRANSIENT
L11 32582 S TRANSIENT? (2A) EXPRESS?
L12 7494 S RECOMBINASE
L13 67 S L11(S)L12
L14 33 DUP REM L13 (34 DUPLICATES REMOVED)
L15 27 S L14 NOT PY>2000
L16 2007 S (SITE DIRECTED OR SITE SPECIFIC) (S) RECOMBINASE
L17 104 S L16 AND REVIEW
L18 88 DUP REM L17 (16 DUPLICATES REMOVED)
L19 450777 S IDENTIFY
L20 2218430 S IDENTIF?
L21 10 S L18 AND L20
L22 88 S L18
L23 1450507 S TOXIC?
L24 86 S L1 AND L23
L25 53 DUP REM L24 (33 DUPLICATES REMOVED)